Form P.T.O. 1449				Docket No. P00,1993		Serial No.	
U.S. Department of Commerce Patent and Trademark Office				Applicant DECO et al.			
LIST OF PRIOR ART CITED BY APPLICANT (use several sheets if necessary)				Filing Date		Group Art Unit	

U.S. PATENT DOCUMENTS

Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate
ƠM·ℬ.	AA	5,630,023	05/13/97	Oteki			
ƠM·ℬ.	AB	5,675,504	10/07/97	Sérodes et al.			
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	AD						
	AE						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes	No
	AF	DE 195 31 967 C2	03/06/97	German				NO
	AG							
	AH							
	AI							
	AJ							
	AK							
	AL							
	AM							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

ƠM·ℬ.	AL	Zebulum et al., "Short-Term Load Forecasting Using Neural Nets", From Natural to Artifical Neural Computation, XP-000878823, pp. 1001-1008.
	AM	Jang et al., "Intelligent Stock Trading System with Price Trend Prediction and Reversal Recognition Using Dual-Module Neural Networks", Journal of Applied Intelligence 3, XP-000878752, pp. 225-248.
	AN	Surkan et al., "Prediction by Neural Network Methods Compared for Energy Control Problems", Proceedings of the American Power Conference, XP-000879471, pp. 231-236.
	AO	Gerstner, "Time Structure of the Activity in Neural Network Models", Physical Review E, Vol. 51, No. 1, pp. 738-758.
	AP	Unnikrishnan, "Alopex: A Correlation-Based Learning Algorithm for Feedforward and Recurrent Neural Networks", Neural Computation, Vol. 6, pp. 471-490.
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Examiner ▯Luda µw	Date Considered 4/3/ 1/2/04

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